

Claims

1. A protective sleeve for use with an extension bar comprising a detent and a button for controlling the detent, the protective sleeve defines a hole and an aperture communicated with the hole, wherein the hole receives the extension bar when the aperture receives the button.
2. The protective sleeve according to claim 1 defining a recess for receiving a user's finger, wherein the aperture is located within the recess.
3. The protective sleeve according to claim 1 comprising a thickness greater than the height of the button.
4. The protective sleeve according to claim 1 comprising a periphery with a conical portion and a frustum-shaped portion sloping from the conical portion, wherein the frustum-shaped portion of the periphery of the protective sleeve slopes to the periphery of the extension bar as the protective sleeve is put on the extension bar.